

# 201

## Double Coated Film Tape

Other ITC data sheets are available on our website [adhesiveapps.com/our-products](http://adhesiveapps.com/our-products)

### DESCRIPTION

Product 201 is a double coated polyester film tape that is based on a 1/2 mil "Mylar" film coated with a high tack synthetic base adhesive system. The release liner is a 3.2 mil polysilicone type. Product #201 has excellent shelf life.

### SUGGESTED USES

Product 201 is designed for a wide range of splicing, holding, joining, attaching, mounting, and laminating applications. Also used for splicing paper, foil and textiles and as a fixing aid in industry.

### SPECIFICATIONS

BACKING: polyester film, clear; .0005"  
ADHESIVE: synthetic copolymer, permanent  
LINER: type 52# 3.2 mil white polysilicone  
paper

#### SPECIFICATIONS (FOOD PACKAGING)

THICKNESS, LINER (in.):	.0032	TENSILE STRENGTH	10
THICKNESS, TAPE (in.):	.0030	(lb./in): ELONGATION (%):	50
ADHESION (ozs./in.	90	APPLICATION TEMP (F):	60-120
width): HOLDING POWER	10,000+	TEMPERATURE RANGE (F):	61-180
(min): TACK (in.):	2	LIFT EDGE AVAILABLE:	NO

Product #201 complies the FDA Code of Regulations Title 21, Part 175, Subpart B, Section 175.105, which covers the use of adhesive tapes for indirect food contact.

Tested values are typical under standard conditions and are not intended to be used for specification development. Technical data is believed to be true and accurate; Adhesive Applications recommends that the purchaser test for performance and fitness of use in all applications.

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